

FIG. 1

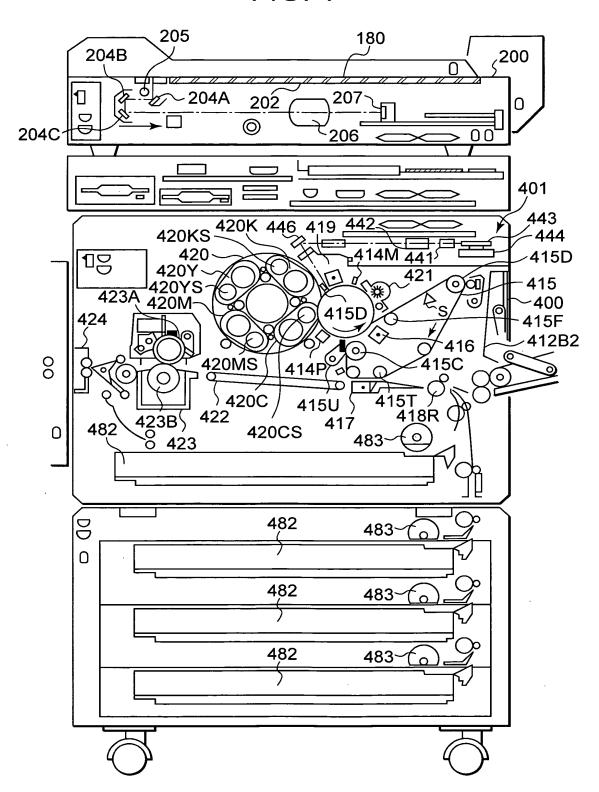
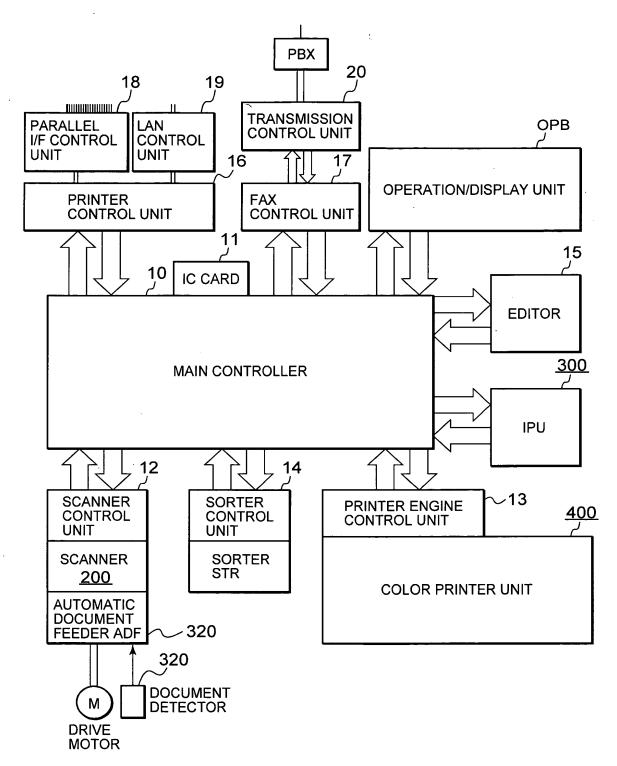
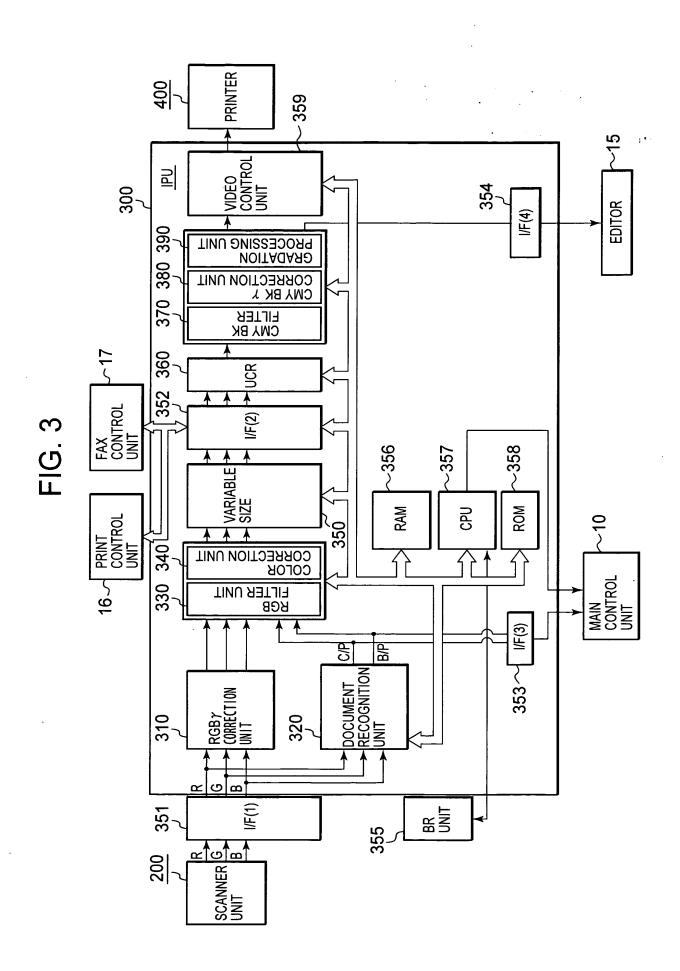
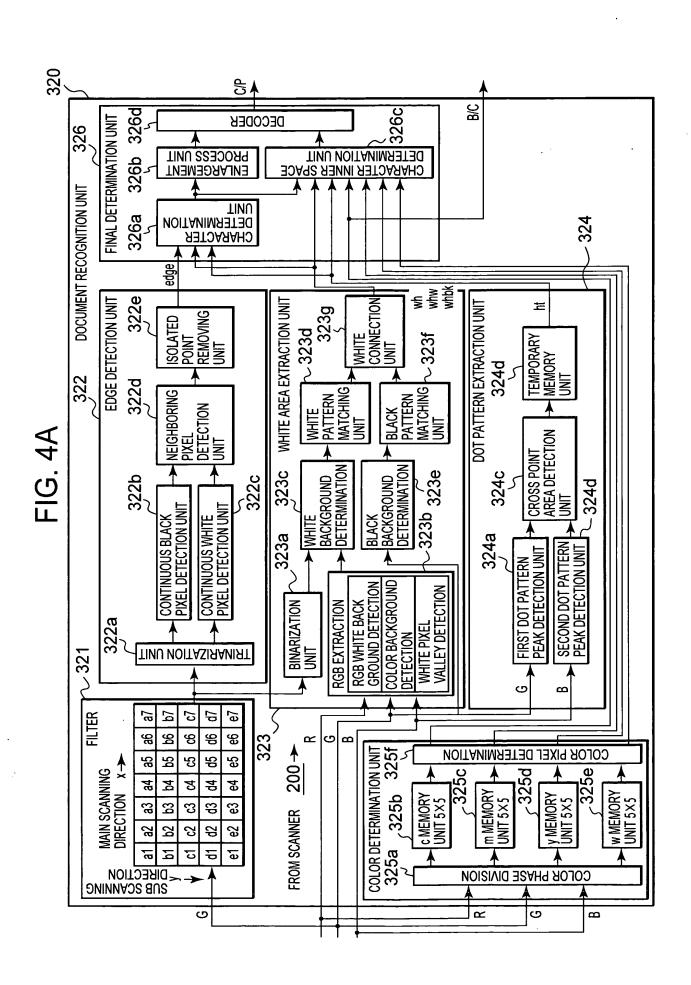


FIG. 2







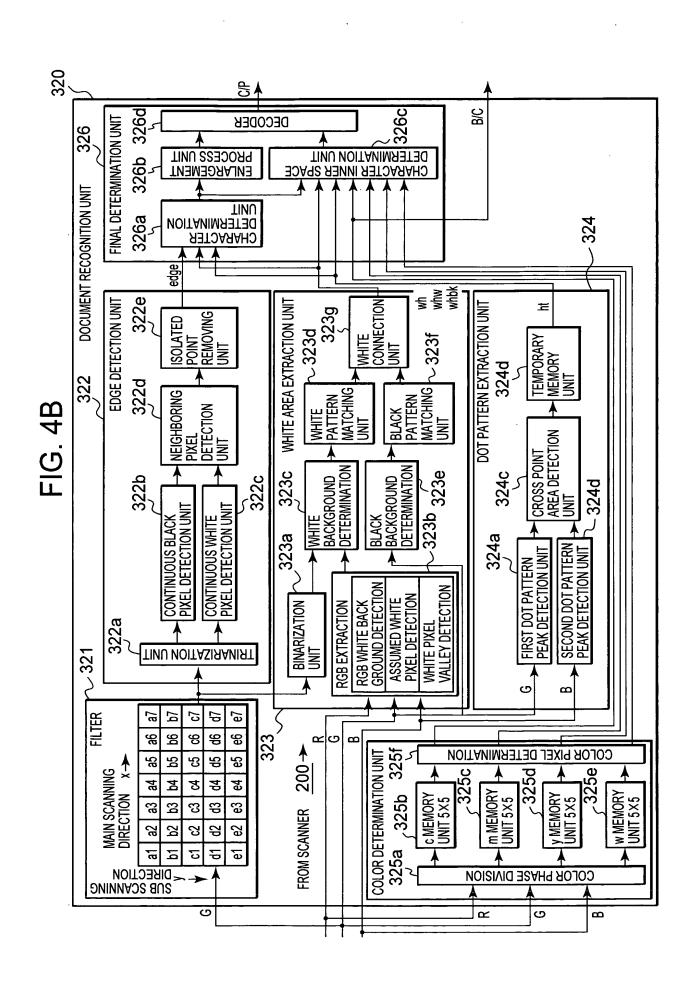


FIG. 5A

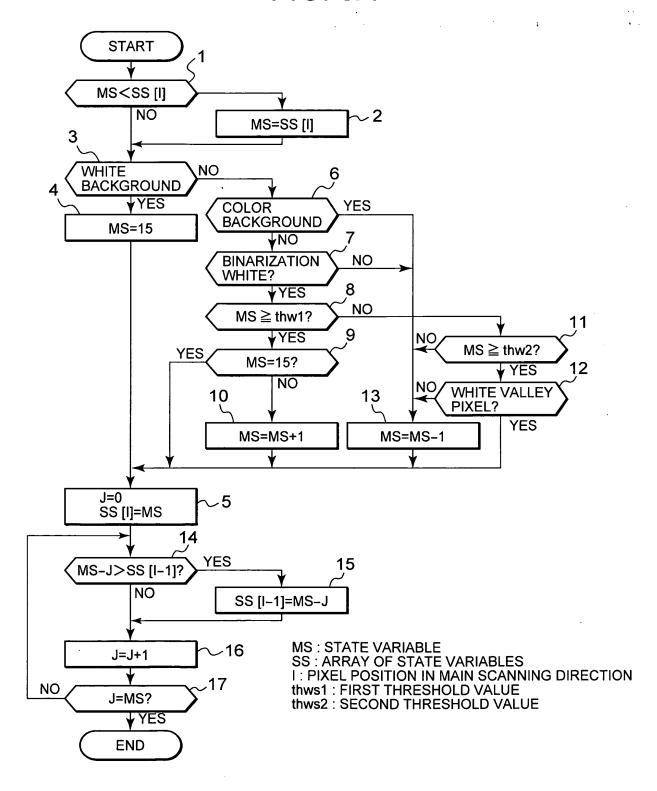
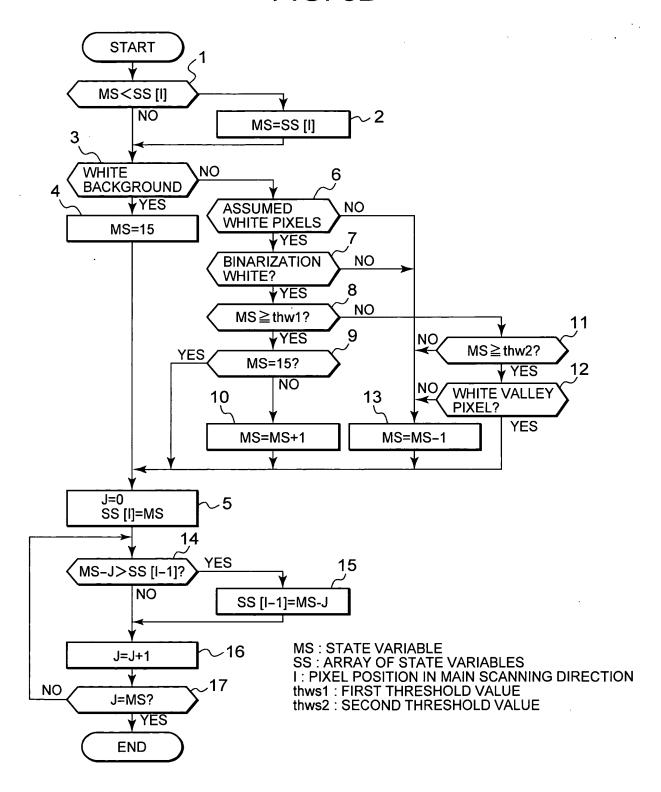


FIG. 5B



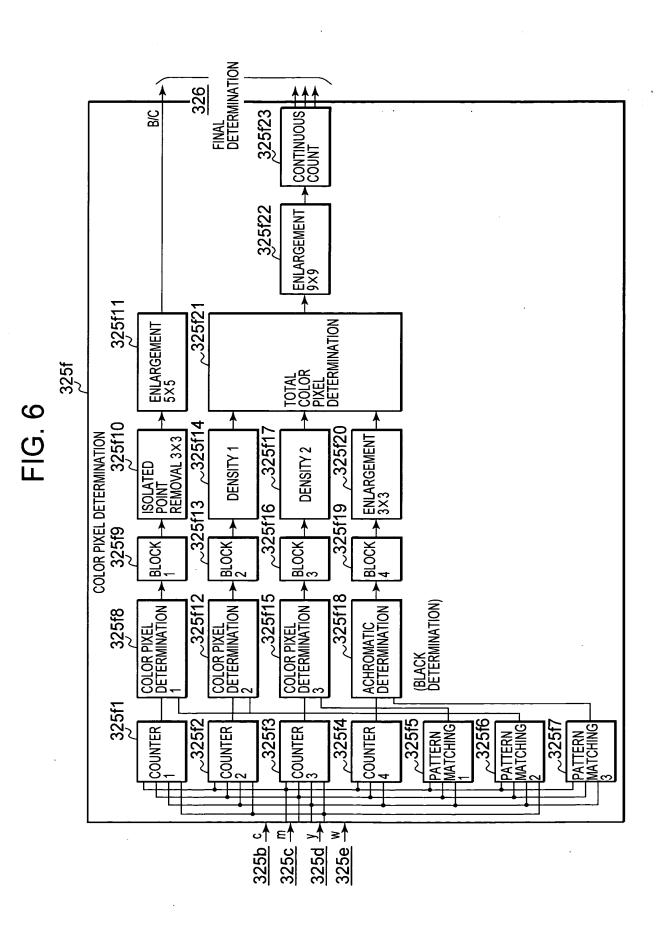
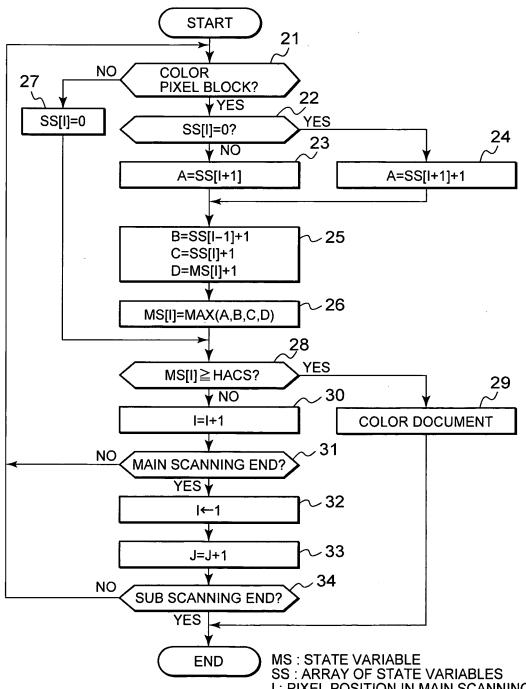


FIG. 7



I: PIXEL POSITION IN MAIN SCANNING DIRECTION

THACS: THRESHOLD VALUE

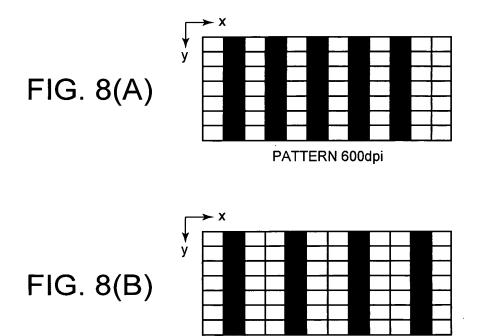


FIG. 9

PATTERN 400dpi

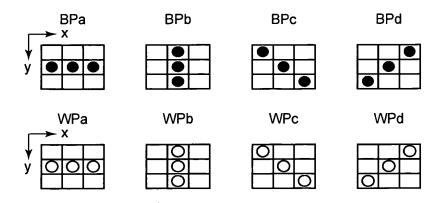
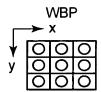
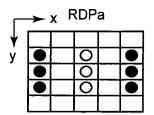
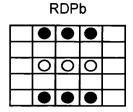


FIG. 10







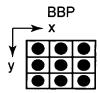
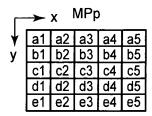
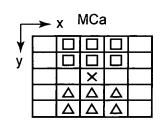


FIG. 11



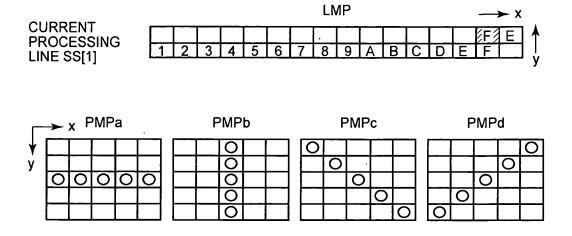


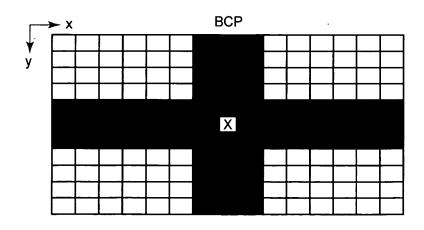
MCb							

MCc					
		×		Δ	
			Δ	Δ	
		Δ	Δ	Δ	

MCd						
			۵	٩		
		X		4		

FIG. 12





BEST AVAILABLE COPY

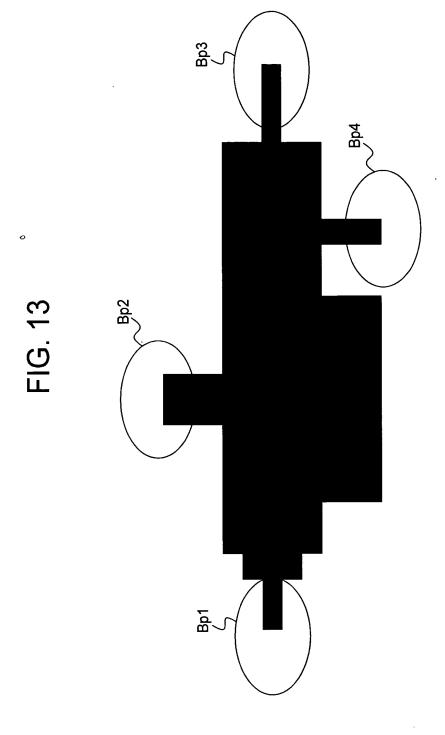
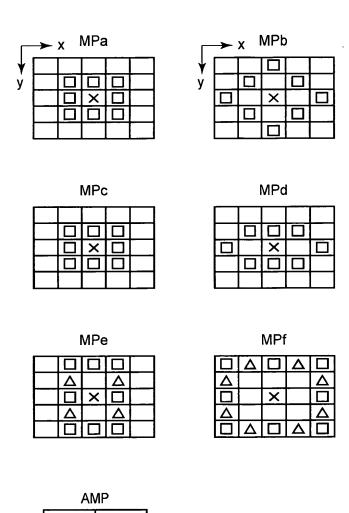


FIG. 14



S1

S3

S2

S4

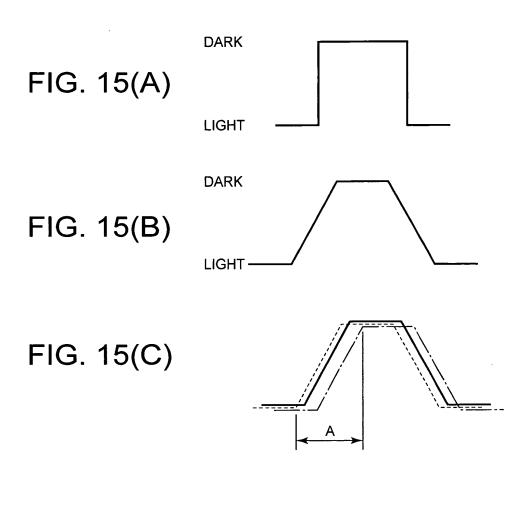
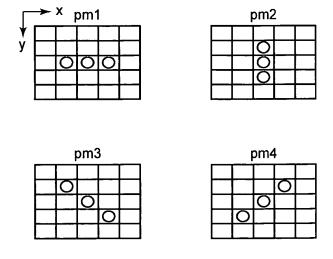


FIG. 16



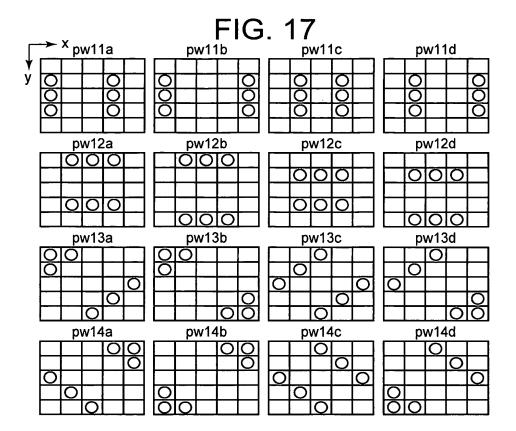
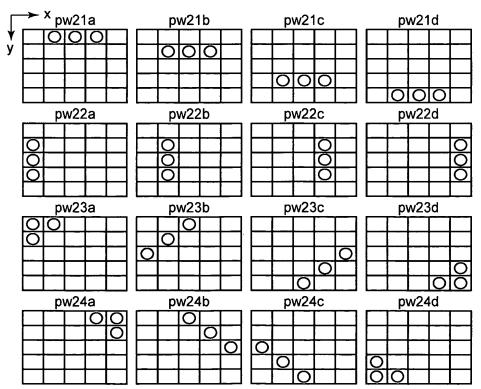
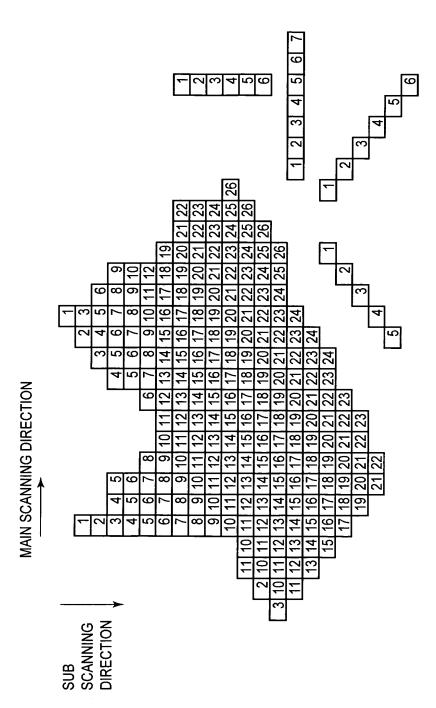


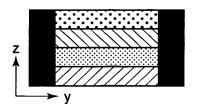
FIG. 18





10	11	12	13	14	15
9	10	11	12	13	14
8	6	10	11	12	13
7	8	6	10	11	12
	7	! !	6	10	11
	9	i I	8	6	10
4	5	9	7	8	6
3	4	5	9	7	8
2	3	4	2	9	7
₹	2	3	4	5	9

FIG. 20(A)



: Y COMPONENT IN BLACK IN PHOTOGRAPHIC MODE : M COMPONENT IN BLACK IN PHOTOGRAPHIC MODE : C COMPONENT IN BLACK IN PHOTOGRAPHIC MODE : BK(GRAY) COMPONENT IN BLACK IN PHOTOGRAPHIC MODE : BK(BLACK) COMPONENT IN BLACK IN PHOTOGRAPHIC MODE

FIG. 20(B)

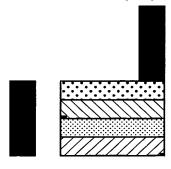


FIG. 20(D)



FIG. 20(F)

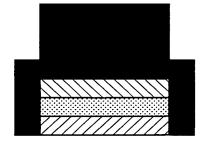


FIG. 20(C)

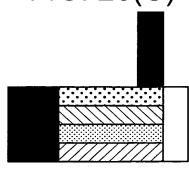


FIG. 20(E)

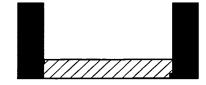


FIG. 20(G)

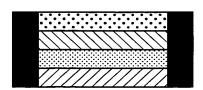


FIG. 21(A)

	x1	x2	х3	x4
y1				
y2	A21	A22	A23	A24

FIG. 21(B)

	x1	x2	х3	x4
y1				
y2				B24

FIG. 21(C)

	x1	x2	x 3	x4
y1				
y2				C24

FIG. 21(D)

_	x1	x2	х3	x4		_
y1			Q13	Q14	Q15	
y2			Q23	Q24		
•				•	`	•
				(URREN	IT PIXEL